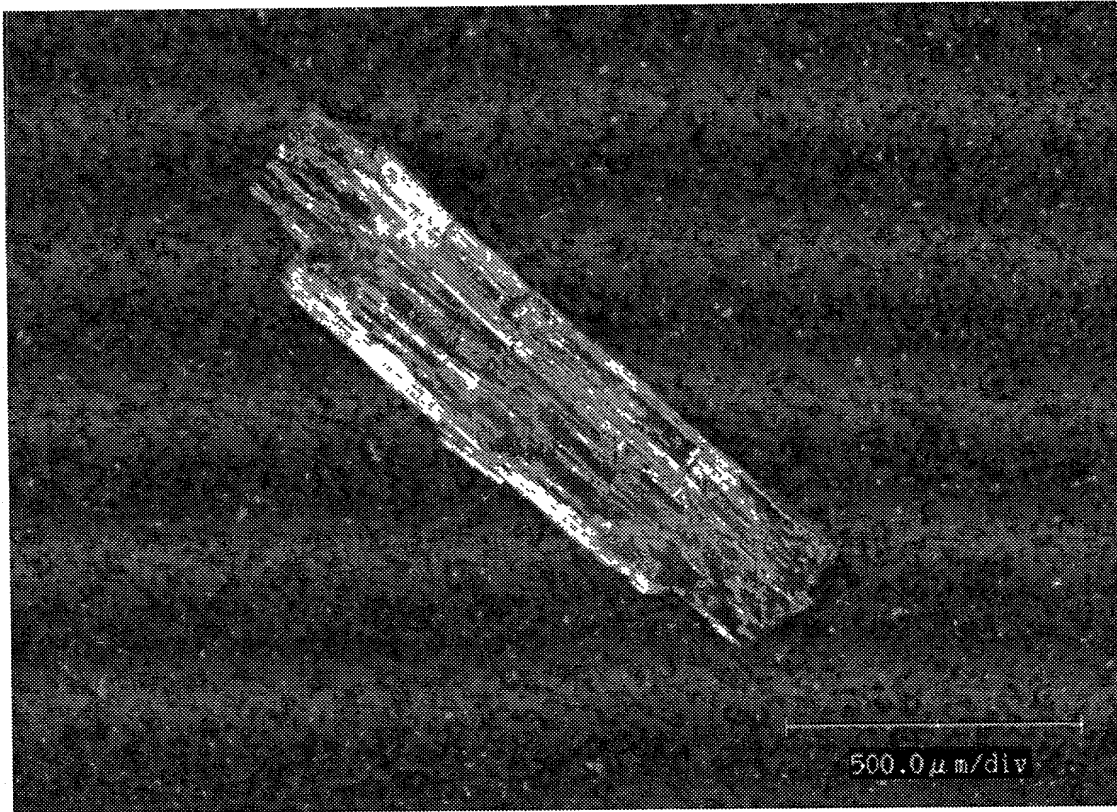
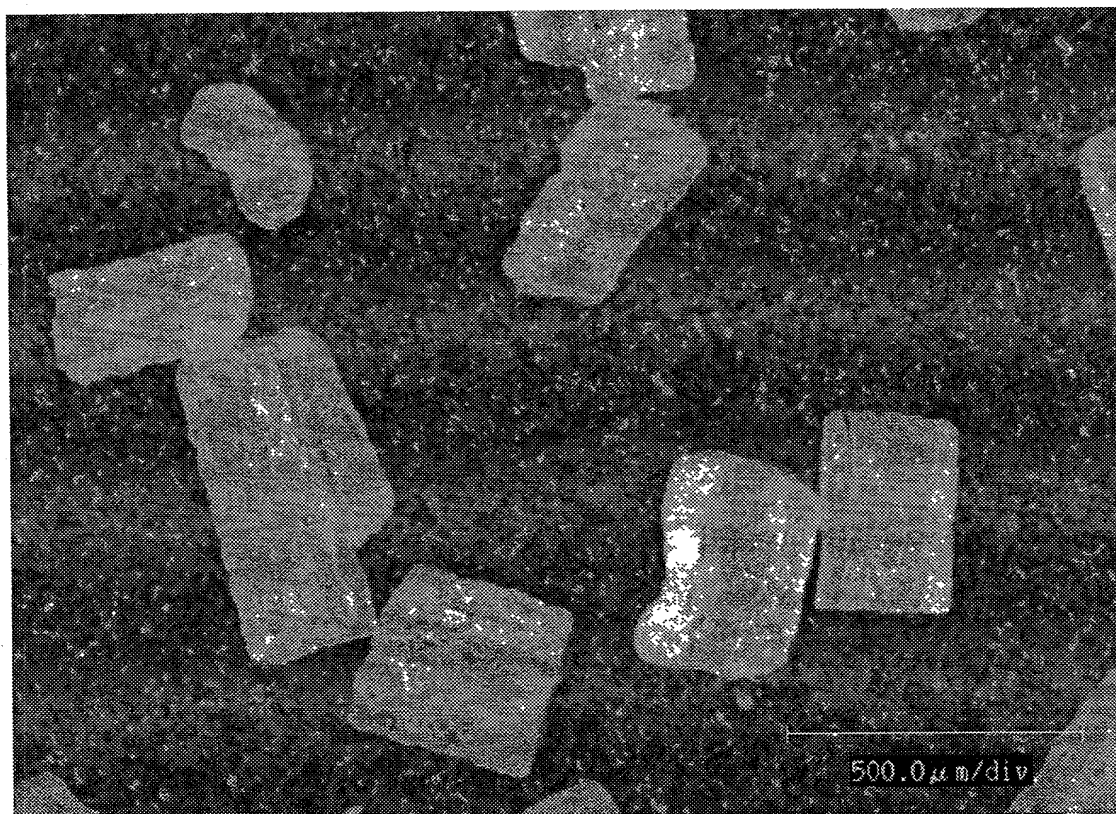


FIG. 1



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FIG. 2



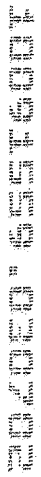
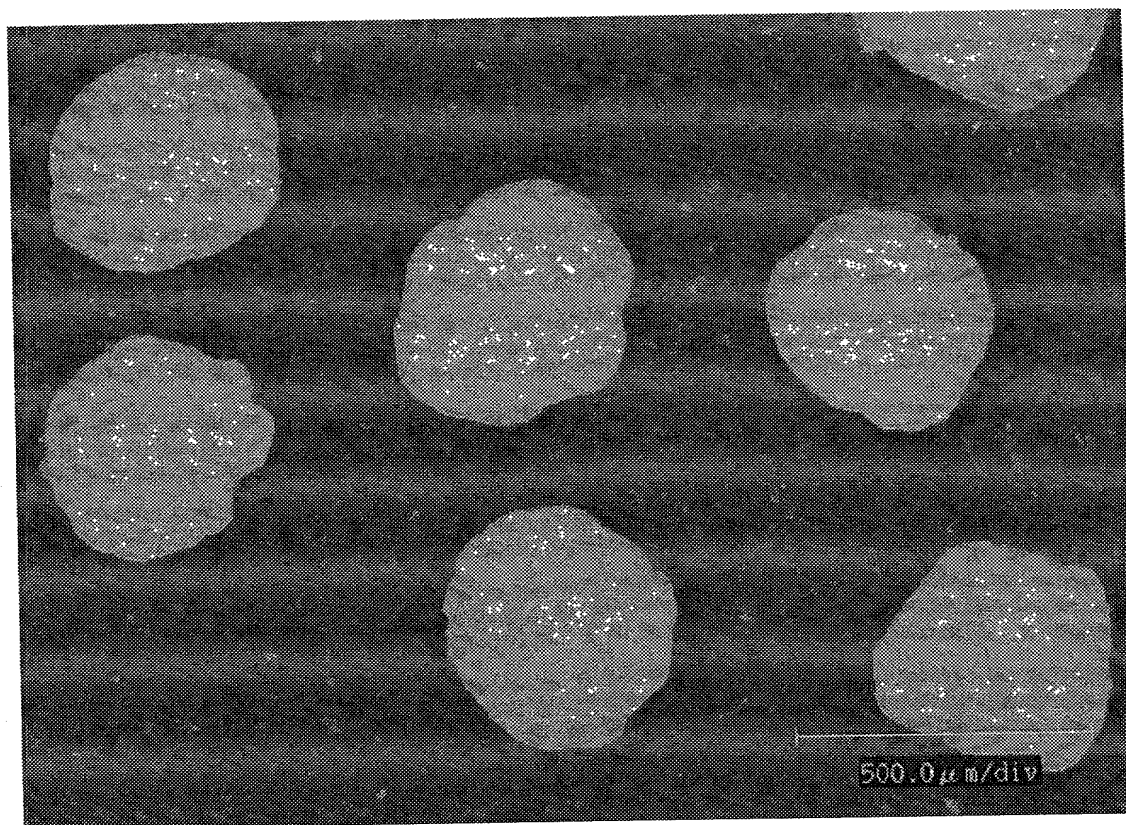
[illegible]

FIG. 4



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FIG. 5

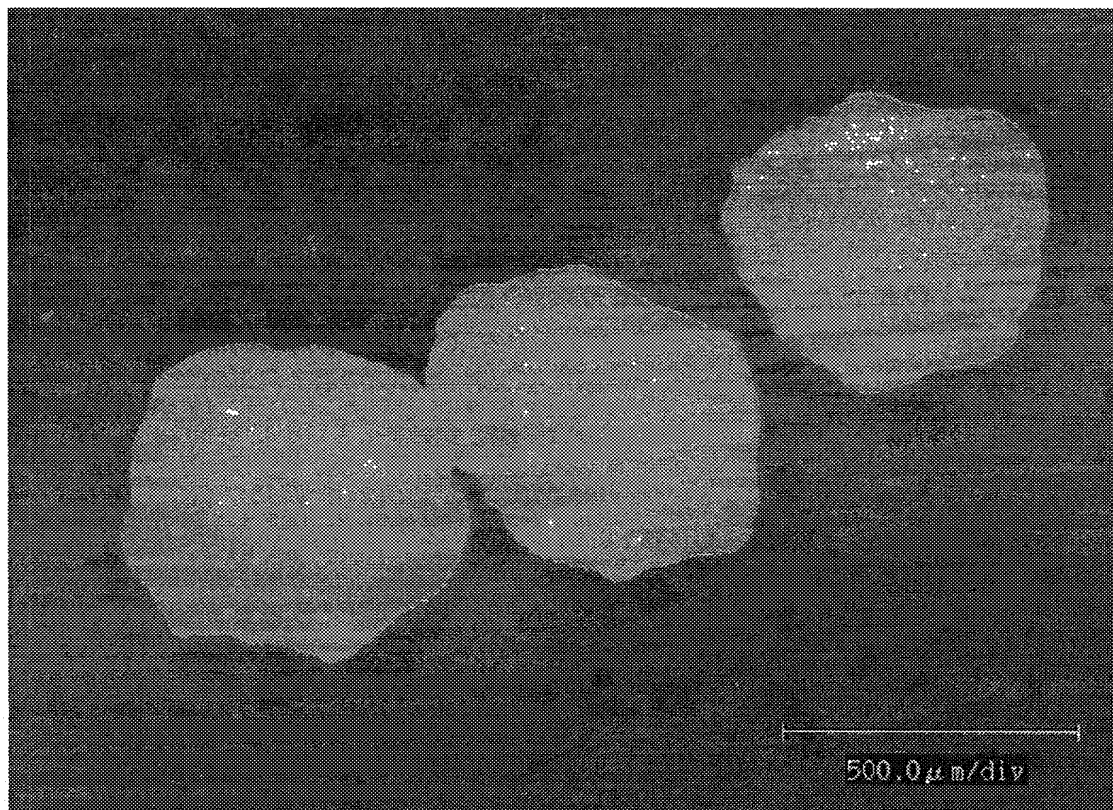
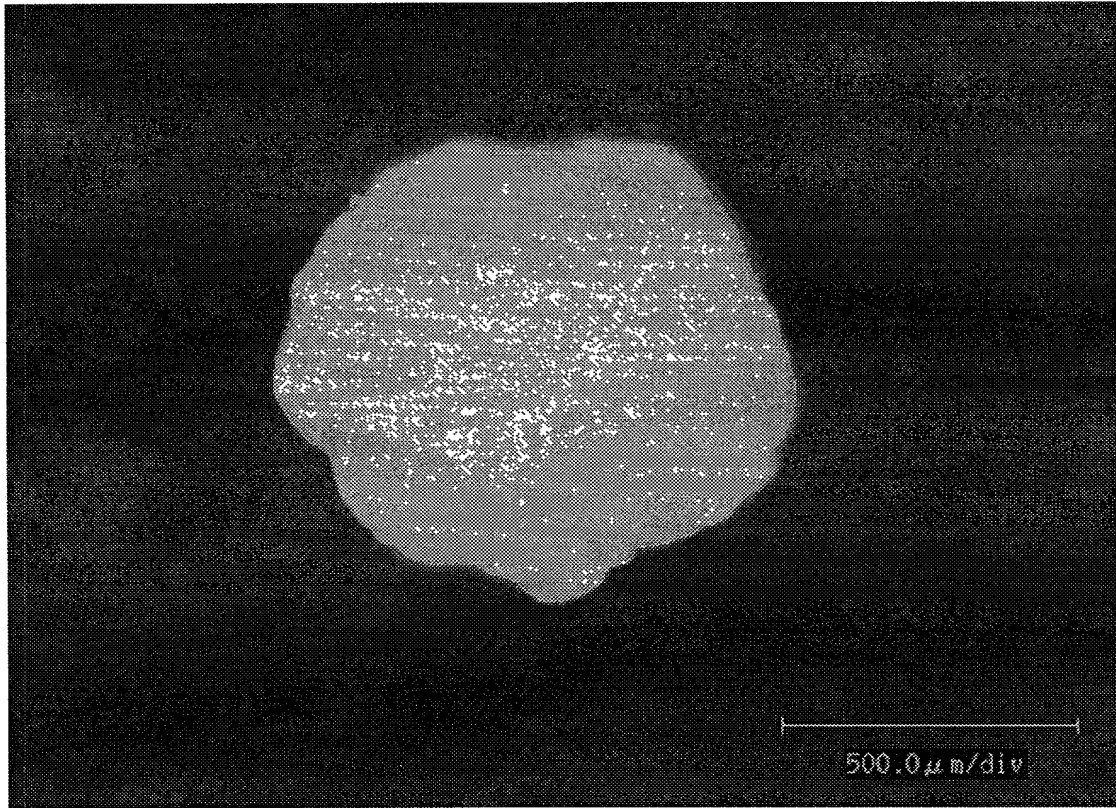


FIG. 6



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FIG. 7

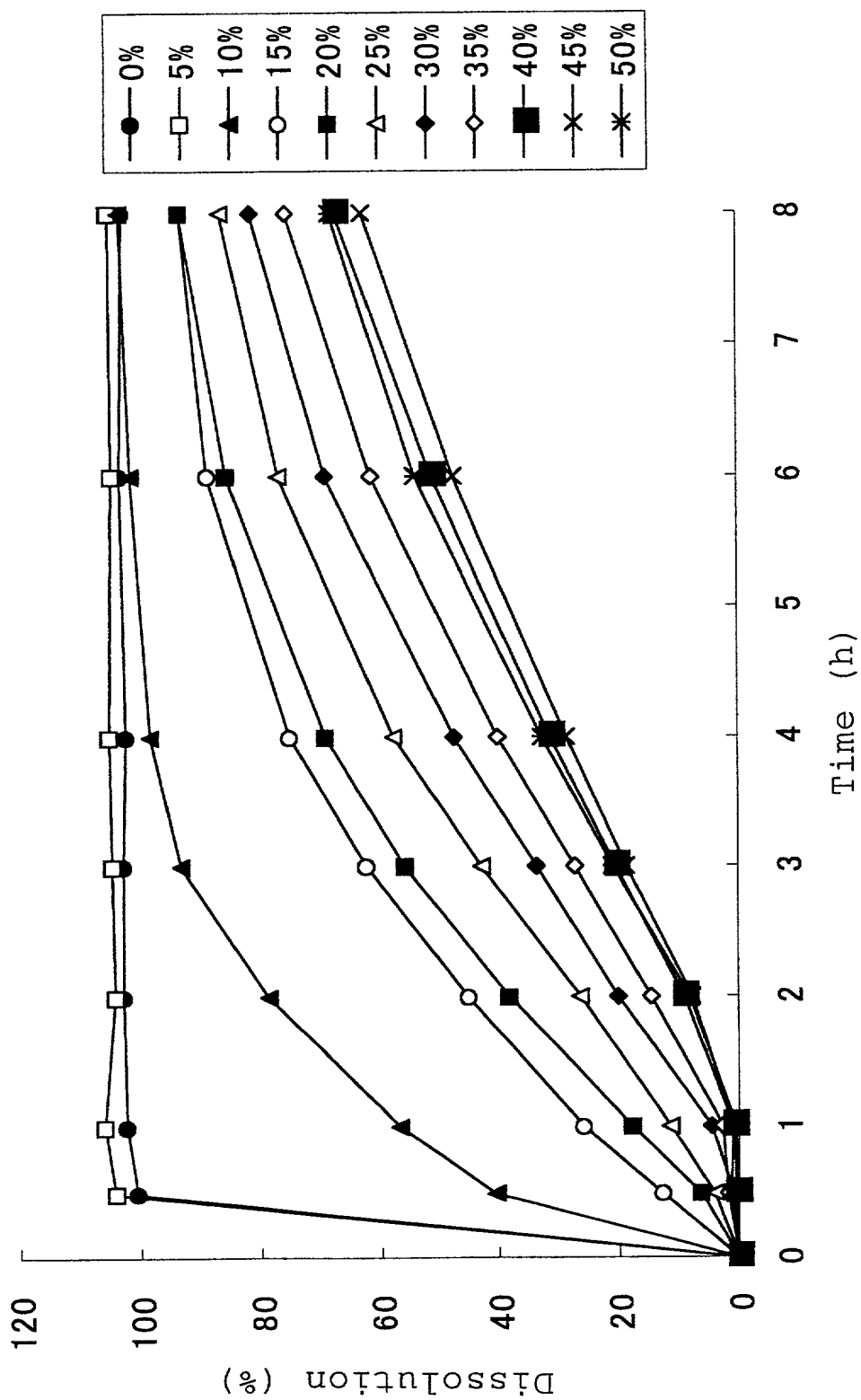


FIG. 8

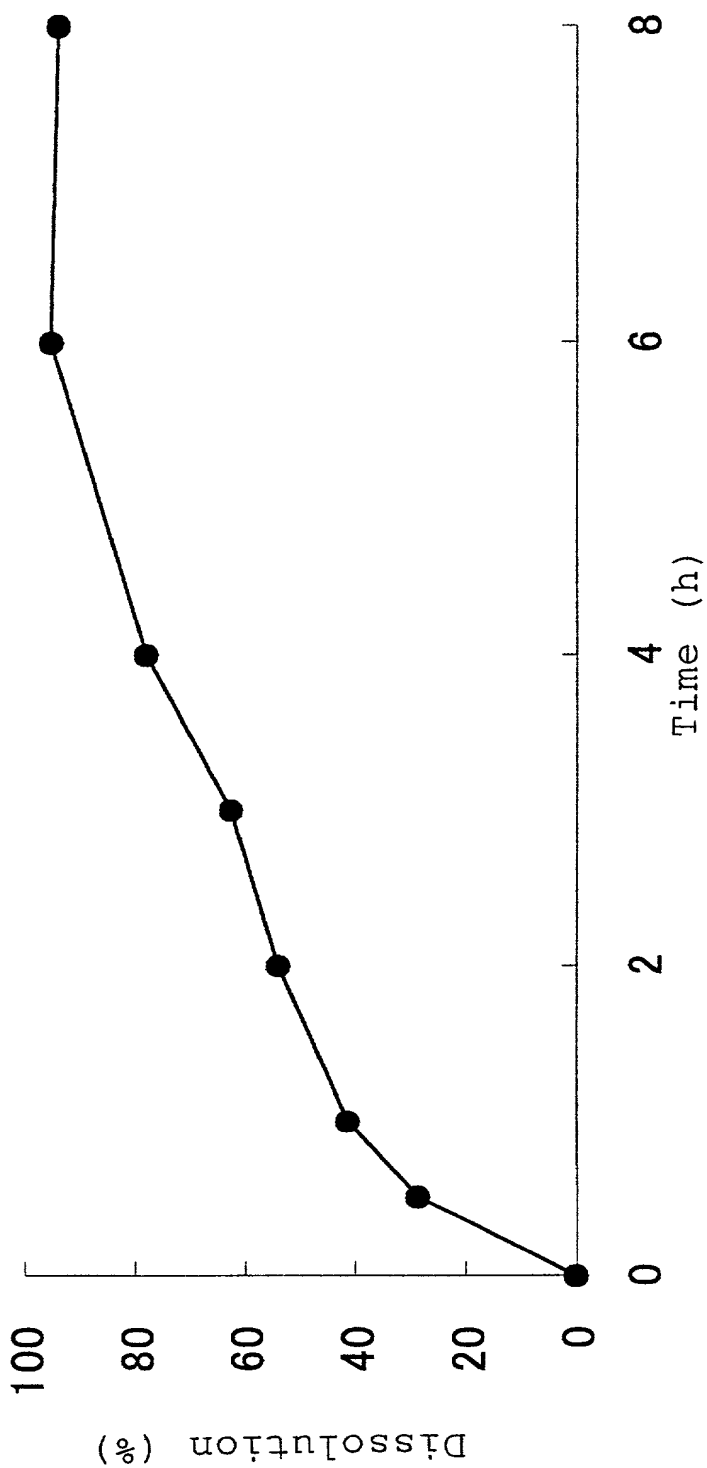




FIG. 9

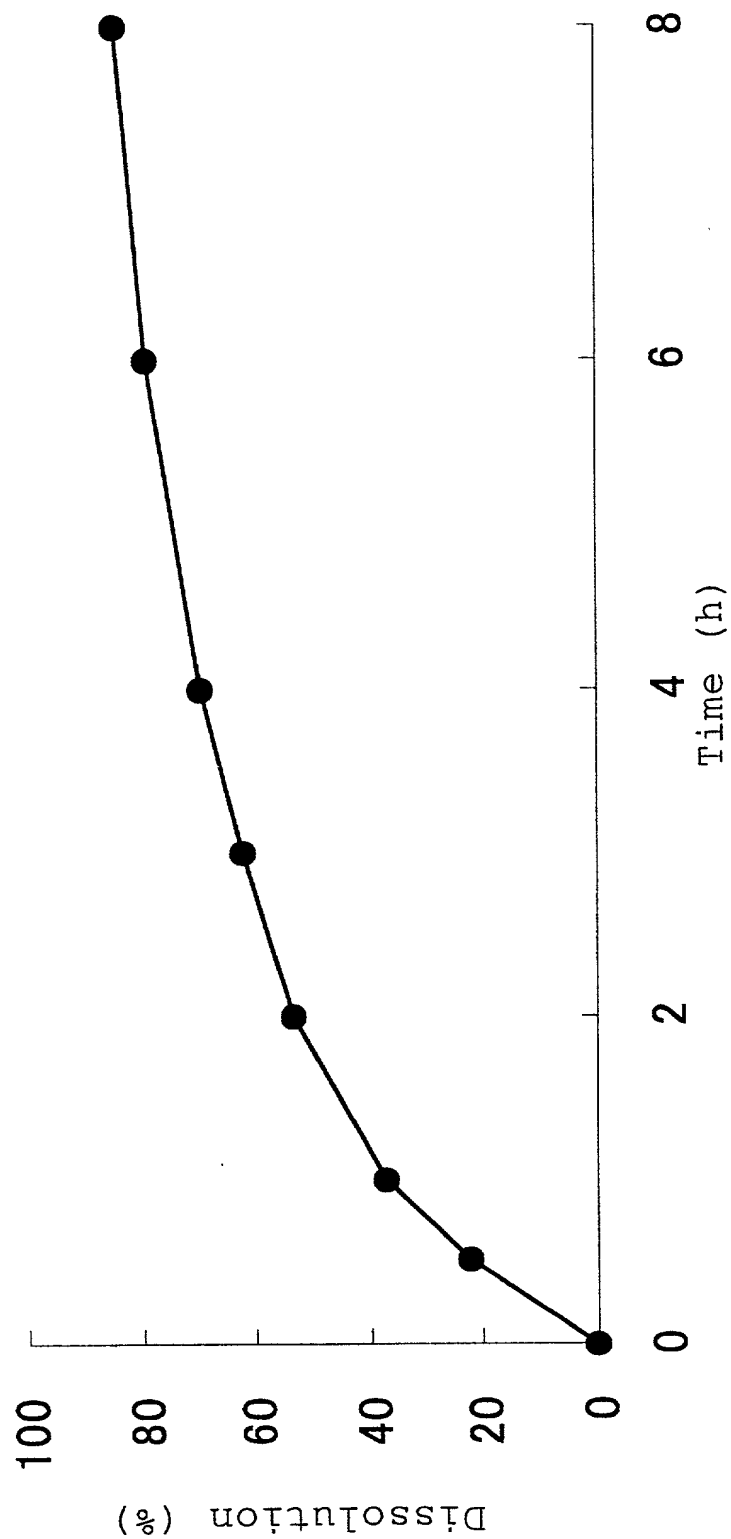
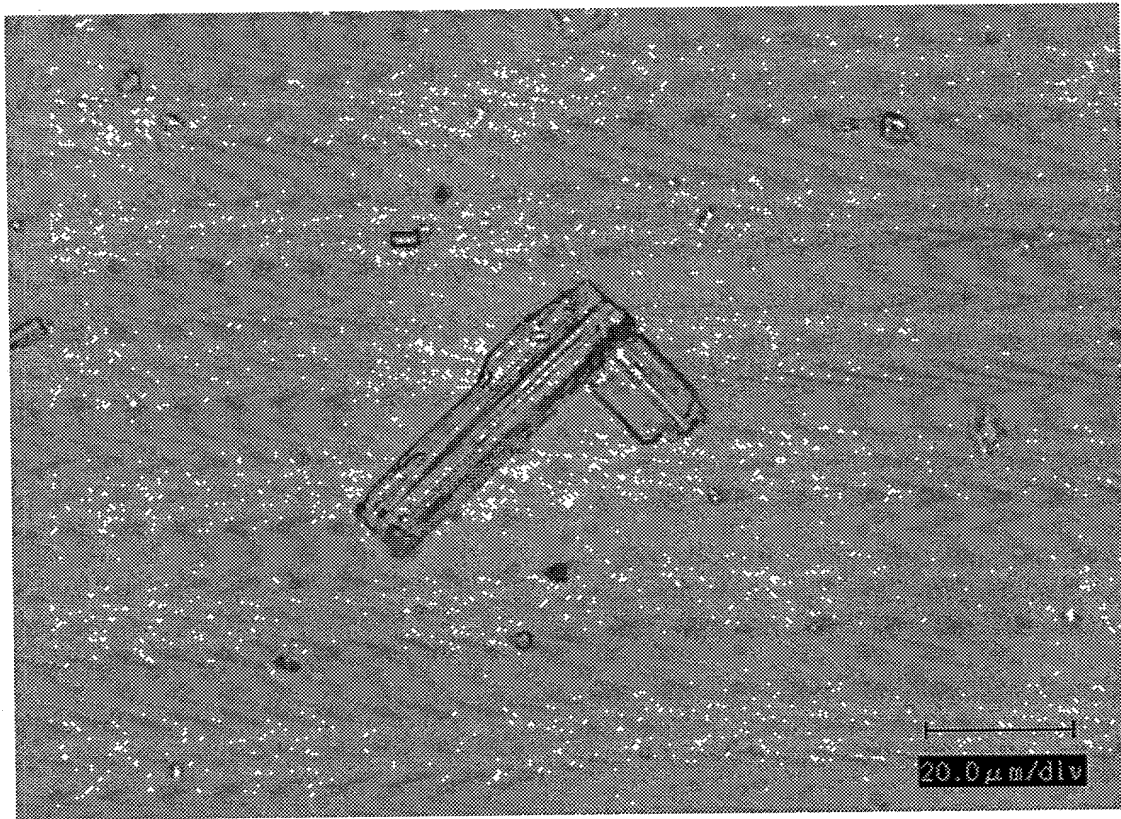


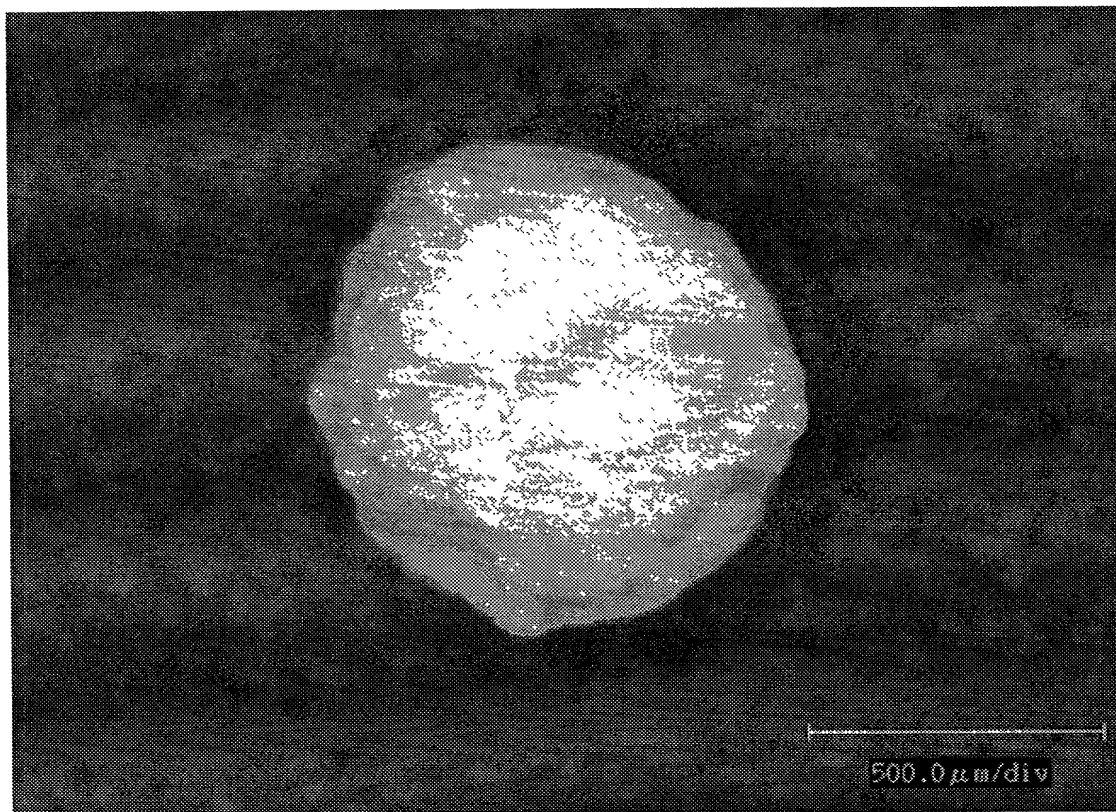


FIG. 11



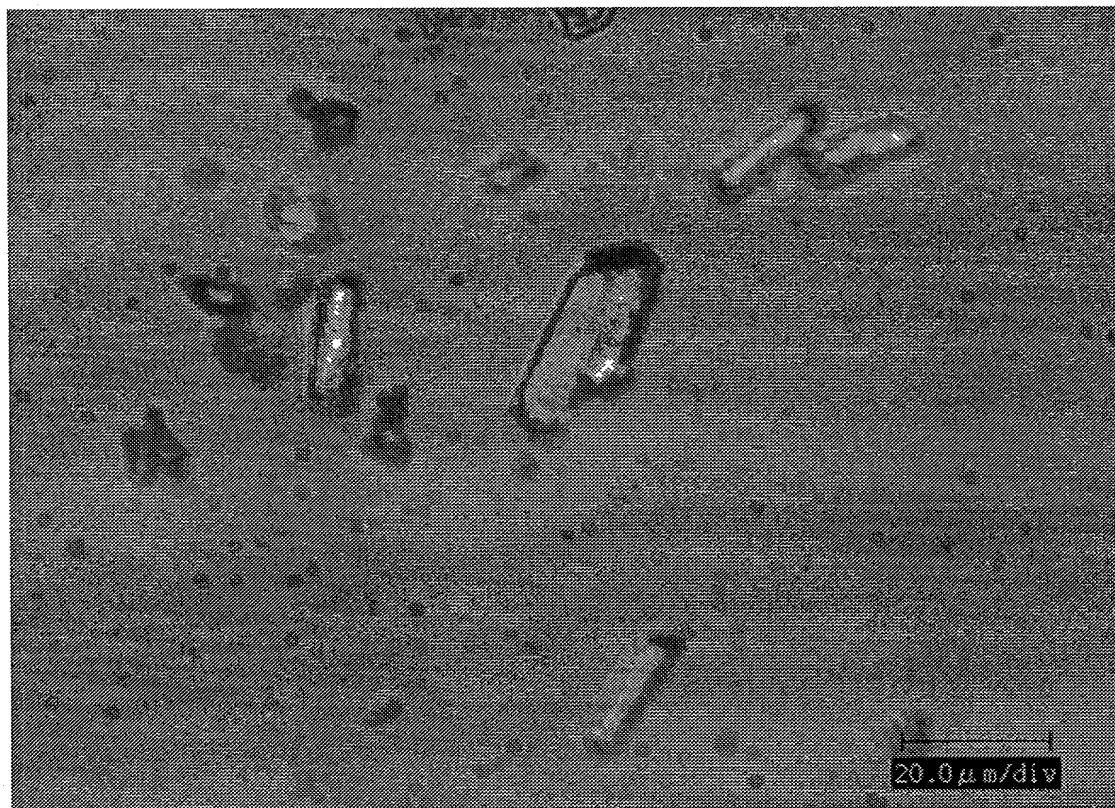
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FIG. 12



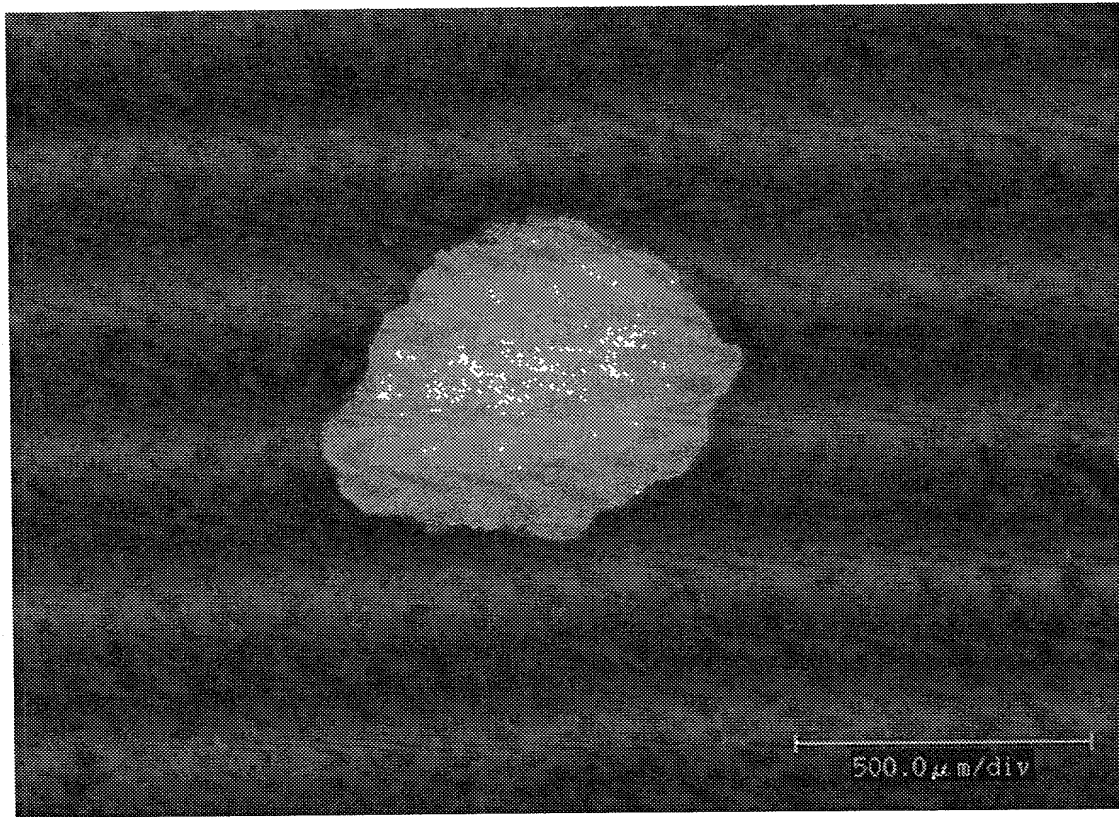
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FIG. 13



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FIG. 14



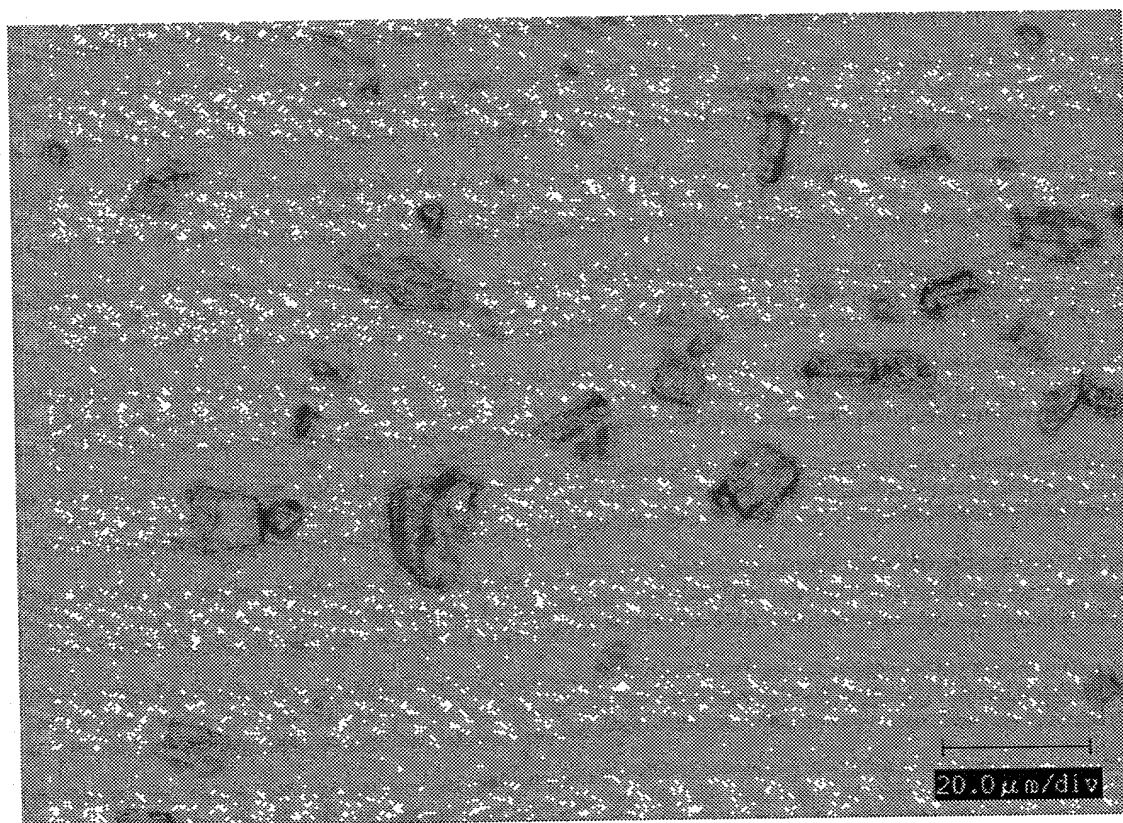
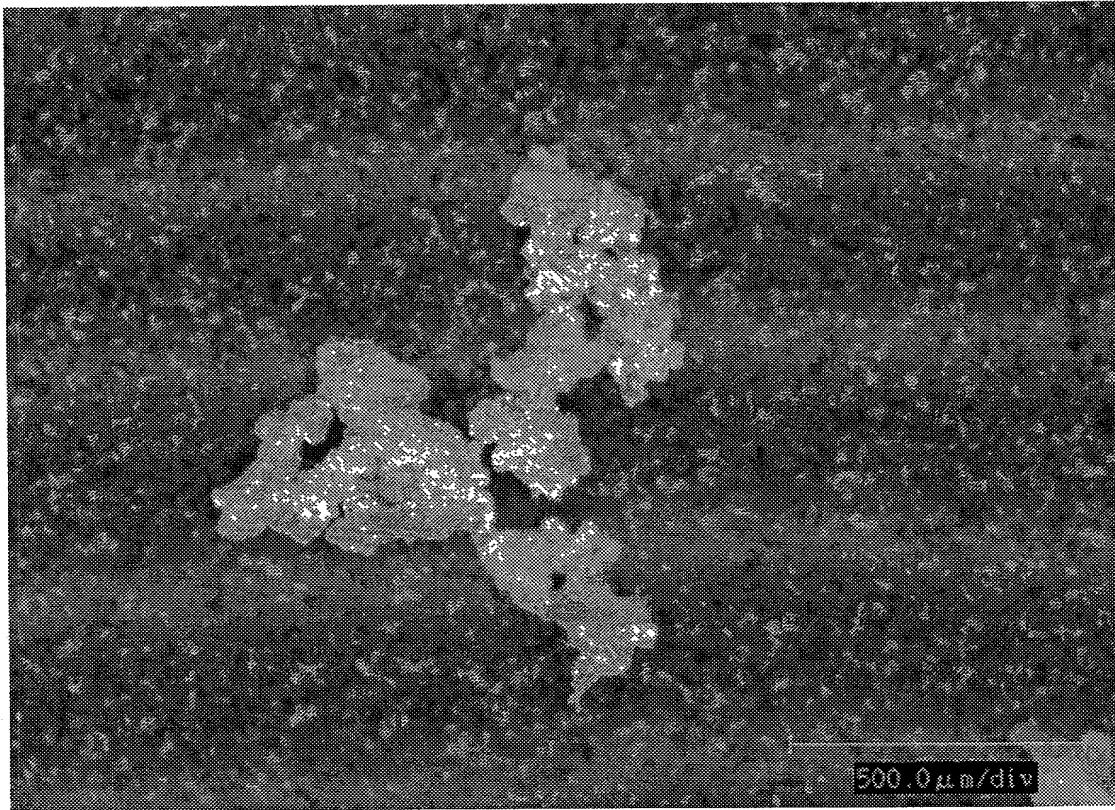
[illegible]

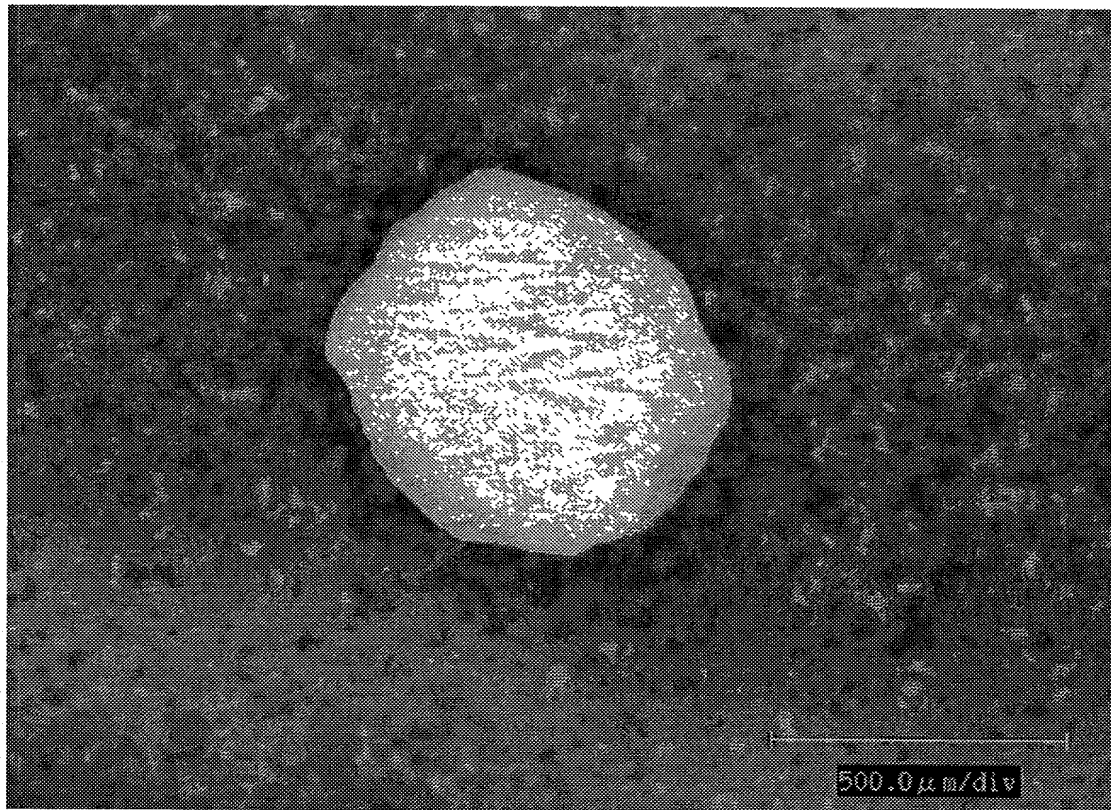
FIG. 16



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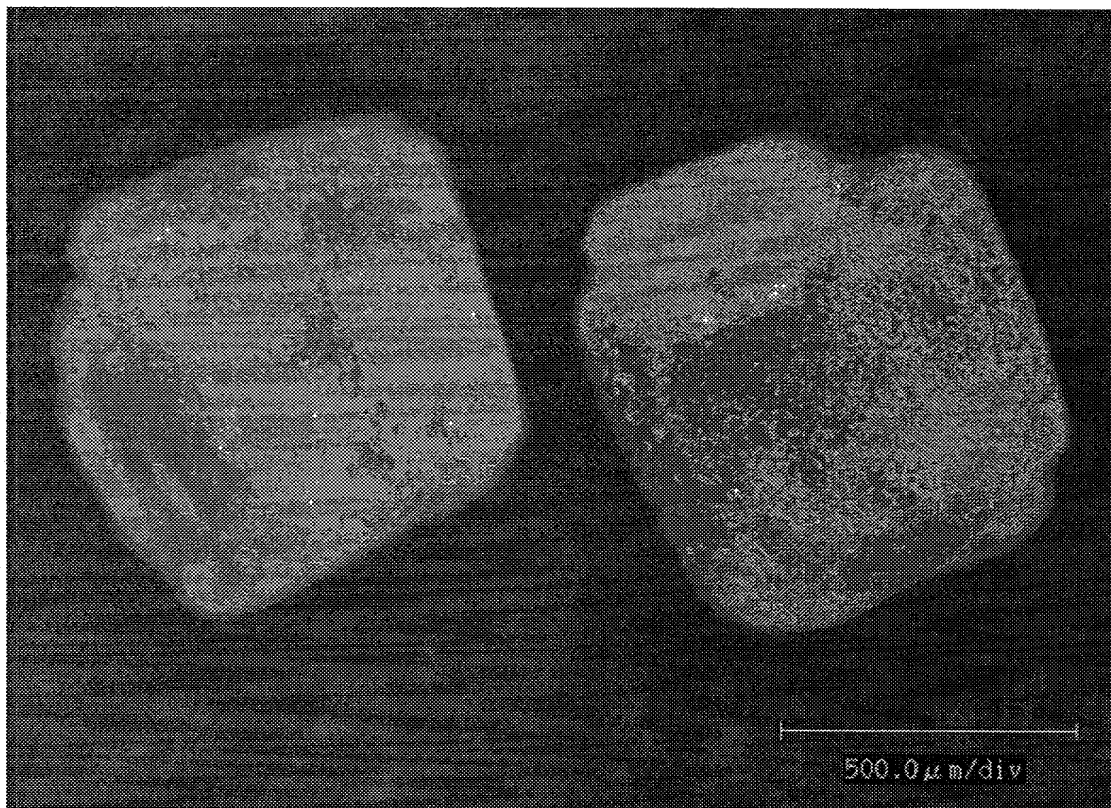


FIG. 17



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1. The first part of the paper is devoted to a general discussion of the problem of the existence of a solution of the system of equations (1) for a given set of initial conditions. It is shown that the system of equations (1) has a unique solution for a given set of initial conditions if the functions  $f_i(x, y, z, t)$  are continuous and satisfy the Lipschitz condition.



of your own life, at you have given  
it all up for me, and I am now  
free to live as I please.

I am, my dear friend,  
your affectionate son,

J. H. P.

